

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	12	I6 and (introduce or transfect or transfection or transformation or introduction) adj20 cell and (triple)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:58
L10	24	I6 and (introduce or transfect or transfection or transformation or introduction) adj20 cell and (ss or single adj stranded) same (ds or double adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:58
L9	27	I6 and (introduce or transfect or transfection or transformation or introduction) adj20 cell and (ss or single adj stranded same ds or double adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:43
L8	28	I6 and (introduce or transfect or transfection or transformation or introduction) adj20 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:42
S146	16	reca adj25 S130 same protein and (introduce or transfect or transfection or transformation or introduction) adj20 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:23
S130	112737	(cloning or clone or ligate or ligation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:23
L7	56	(cloning or clone or ligate or ligation) and I6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:23
L6	60	reca adj10 (triple or triplex)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 08:22
L5	12	(Shigemori.in. or Oishi.in.) and (reca and cloning )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 08:22

S65	12	(Shigemori.in. or Oishi.in.) and (ligation or ligate )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 08:17
S10	1085	Shigemori.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 08:17
L4	6	Shigemori.in. and reca and cloning	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 08:17
L3	12	L2 and cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:16
S16 3	17	((double adj stranded same single adj stranded) or ds same ss) same reca same (triplex or triple adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:15
L2	17	((double adj stranded same single adj stranded) or ds same ss) same reca same (triplex or triple adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 08:15
S16 2	58	((double adj stranded same single adj stranded) or ds same ss) same reca and (triplex or triple adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:59
S16 1	58	double adj stranded same single adj stranded same reca and (triplex or triple adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:58
S16 0	12	double adj stranded same single adj stranded same reca and (triplex or triple adj stranded) and enzyme adj20 double	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:58
S15 9	58	double adj stranded same single adj stranded same reca and (triplex or triple adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:56

S15 8	199	double adj stranded same single adj stranded same reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:56
S15 7	28204	double adj stranded same single adj stranded	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:56
S15 6	3	double adj stranded same single adj straded	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:56
S15 5	0	double adj stranded same single adj straded same reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:56
S15 4	6	(covalent or covalently) adj30 (ds or ss or double adj stranded or single adj stranded probe or primer or target) same reca and S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:55
S13 4	4540	(covalent or covalently) same (probe or primer or target) same reca and S130 anc ell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:49
S15 2	49	S150 and (introduce or transfect or transfection or transformation or introduction) adj20 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:29
S15 1	72	vitro same reca same S130 and cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:29
S15 0	72	vitro same reca same S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:29
S14 9	220	vitro same reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:29

S14 8	3	S147 and reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:29
S14 7	4	"5,948,653".pn. or "6,074,853". pn. or "6,200,812".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:24
S14 5	27	reca adj25 S130 same protein and (introduce or transfect or transfection or transformation or introduction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:23
S14 4	34	reca adj25 S130 same protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:23
S14 3	11	reca adj25 S130 same cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:22
S14 2	72	reca adj25 S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:18
S14 1	4	reca same ex adj vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:14
S14 0	0	reca adj20 ex adj vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:13
S13 9	18	S130 same reca and (triplex or three adj stranded) same cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:13
S13 8	87	S130 same reca and (triplex or three adj stranded) and cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:09

S13 7	89	S130 same reca and (triplex or three adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:09
S13 6	5466	S130 and (triplex or three adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:09
S13 5	22	(covalent or covalently) same (probe or primer or target) same reca and S130 and cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:09
S13 3	23	(covalent or covalently) same (probe or primer or target) same reca and S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:08
S13 2	40	(covalent or covalently) same reca and S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:07
S13 1	0	(covalent or covalently) same rea and S127	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:07
S12 9	83757	(clonign or clone or ligate or ligation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 06:07
S12 8	0	09/607361	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 06:06
S12 7	0	"09607361"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 06:06
S1	2	"6541226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 06:06